How To Allow Pop-Ups in Google Chrome

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In Google Chrome, a user can allow or trust your website 1place.cloud by changing the site's permissions.

There are several types of trust in Chrome, depending on what you're trying to accomplish.

Option 1 — Allow 1place.cloud in Chrome

1. Open Chrome.
2. Navigate to **https://1place.cloud**.
3. Click the icon immediately to the left of the website address (usually the sliders/tune icon).
4. Click Site settings.
5. Change the permissions your application needs, such as:
    - Pop-ups and redirects: Allow
    - Automatic downloads: Allow, if needed
    - Insecure content: Allow only if absolutely necessary
    - Notifications: Allow, if needed
6. Refresh 1place.cloud.

For your 1place ERP application, I would generally recommend allowing pop-

ups and redirects if the system opens reports, invoices, or other windows.

Option 2 — Add 1place.cloud to Chrome's allowed websites

The quickest method is to paste this into Chrome's address bar:

```
chrome://settings/content/popups
```

Under Allowed to send pop-ups and use redirects, click Add and enter:

[*.]1place.cloud
Copy

This allows pop-ups from 1place.cloud and its subdomains without allowing pop-ups from every website.